

09/759,709

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,809,241 B1  
DATED : October 26, 2004  
INVENTOR(S) : Fischer, David Bernard and Joseph Kevin Gogerty

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [57], **ABSTRACT,**

Line 8, should read -- ing in its genetic material one or more transgenes and to the --

Column 6,

Line 4, should read -- Virginia 20110, have accession number PTA-5513 for GE570937 --

Column 37,

Line 17, should read -- VA 20110-2209 USA, ATCC Deposit Nos. PTA-5463, PTA- --

Line 19, should read -- The ATCC on September 9, 2003, September 12, 2003 and February 3, 2000, --

Line 25, should read -- Commissioner of Patents and Trademarks and persons deter- --

Line 33, should read -- Virginia 20110-2209. This deposit of seed of hybrid maize plant --

Line 61, should read -- of leaf, pollen, embryo, root , root tip, anther, silk, flower, --

Line 63, should read -- 8. A maize plant regenerated from the tissue culture of --

Column 38,

Line 12, should read -- (a) crossing at least one of inbred maize parent plants --

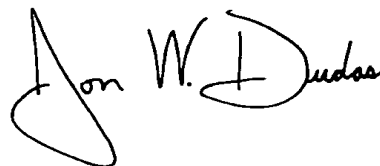
Line 33, should read -- (f) crossing said fourth or higher backcross progeny plant --

Line 50, should read -- 14. The plant of claim 12 wherein the desired trait is insect --

Line 62, should read -- Nos. as PTA-5513 and PTA-1282 respectively, with --

Signed and Sealed this

Fifteenth Day of March, 2005



JON W. DUDAS

*Director of the United States Patent and Trademark Office*